DDRS Data Management Security

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Table of Contents

| DDRS | Data Management Security | 3 |
|------|------------------------------------------------------|------|
| 1.0 | DART Product Security | 3 |
| | Creating a User Record | |
| 1.2 | Changing an Existing User Record | |
| 1.3 | Deleting an Existing User Record | |
| 2.0 | DART Web Product Security | 7 |
| 2.1 | · | |
| 2.2 | Editing an Existing User | 9 |
| 3.0 | CORM System Security | . 11 |
| 4.0 | BQIS/DA Web-Based Incident Reporting System Security | . 12 |
| 5.0 | DDRS Web-Based Tools Security | . 13 |

DDRS Data Management Security

The DDRS Data Management team provides support for the following products:

- DART
- DART Web
- CORM
- BQIS/DA Web-Based Incident Reporting
- DDRS Web-Based Tools website

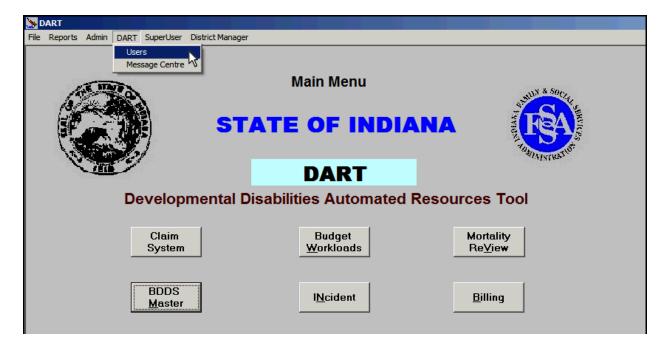
This document describes the security measures that these products use.

See Also

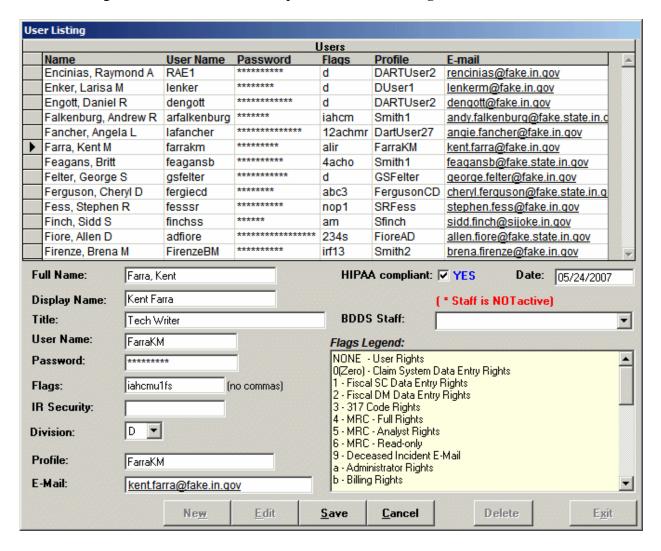
For more information about the standard user functionality of one or more of these products, refer to the product user guides.

1.0 DART Product Security

The Developmental Disabilities Automated Resource Tool (DART) product uses the **User Listing** window to control security for each user. To display the **User Listing** window, select **Users** from the **DART** menu, as shown in the following illustration.



The following illustration shows an example of the User Listing window.



You can use the **User Listing** window to:

- Create a user record.
- Change an existing user record.
- Delete an existing user record.

Important

You must possess Administrator rights to create a new user record, or to change or delete an existing user record. If you are a new user, contact your Systems Administrator to create your user account.

1.1 Creating a User Record

Use the following procedure to create a new user record.

- 1. Select the **New** button at the bottom of the **User Listing** window. The system adds a new row to the user grid and moves the cursor to the **Full Name** field.
- 2. Complete the information in the **User Listing** window.

Tip

The **Flags Legend** list box in the **User Listing** window contains the following valid entries for the **Flags** field. You can enter one or more values with no spaces or commas.

NONE - User Rights

0(Zero) - Claim System Data Entry Rights

- 1 Fiscal SC Data Entry Rights
- 2 Fiscal DM Data Entry Rights
- 3 317 Code Rights
- 4 MRC Full Rights
- 5 MRC Analyst Rights
- 6 MRC Read-only
- 9 Deceased Incident E-Mail
- a Administrator Rights
- b Billing Rights
- c Incident Delete Rights
- d Display only Rights
- e Extra Editing Rights
- f Fiscal Access Rights, BFS Verification Data Entry rights
- h Incident Priority High(Closed, Review) Rights
- i Incident Access Rights
- k Provider rights
- 1 SGL/LP Provider rights
- m User Maintenance rights
- n EDS User Rights
- o OMPP User Rights
- p Waiver Specialist Targeting Rights
- r Only Displaying Incident Rights
- s Super User Administrator rights, Data Maintenance
- t Fiscal Exception Review Team Data Entry Rights
- u Delete Fiscal rights, OverWriting Fiscal/Billing Rights
- w OverWriting Billing Rights
- y Fiscal BDDS Director Data Entry Rights
- z Fiscal Import Data Rights
- 3. Select Save.

1.2 Changing an Existing User Record

Use the following procedure to change an existing user record.

- 1. Select the record to change from the user grid.
- 2. Select the field to change on the user record and delete or change the information.
- 3. Repeat Step 2 as necessary to change additional information.
- 4. Select Save.

1.3 Deleting an Existing User Record

Use the following procedure to delete an existing user record.

- 1. Select the record to delete from the user grid.
- 2. Select **Delete**.
- 3. Select **Yes** in the **Confirm User Delete** window. The following illustration shows an example of the **Confirm User Delete** window.

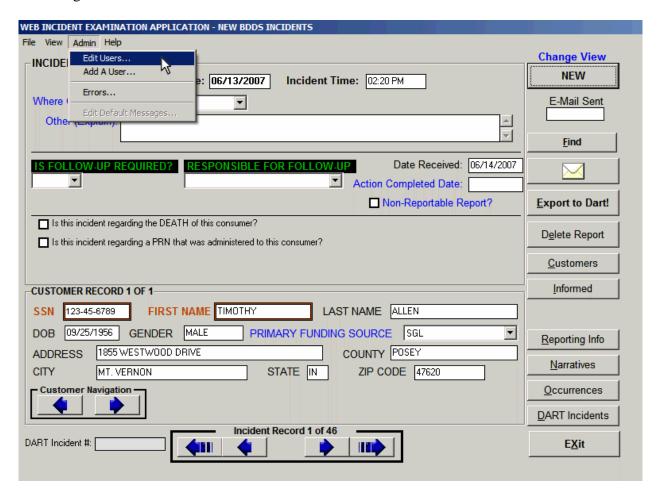


2.0 DART Web Product Security

The DART Web product uses the following windows to control security for each user:

- Add a User window to create a user record
- Edit a User window to edit an existing user record

You can access these windows by using the **Admin** menu in the **WEB INCIDENT EXAMINATION APPLICATION** – **NEW BDDS INCIDENTS** window, as shown in the following illustration.



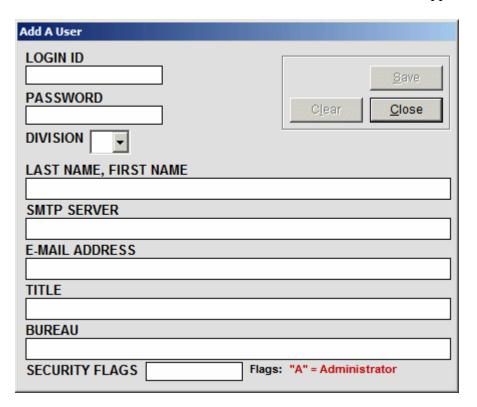
Important

You must possess Administrator rights to create a new user record or to edit an existing user record. If you are a new user, contact your Systems Administrator to create your user account.

2.1 Creating a User Record

Use the following procedure to create a new user record.

1. Select Add A User from the Admin menu. The Add A User window appears.



2. Complete the information in the **Add A User** window.

Tip

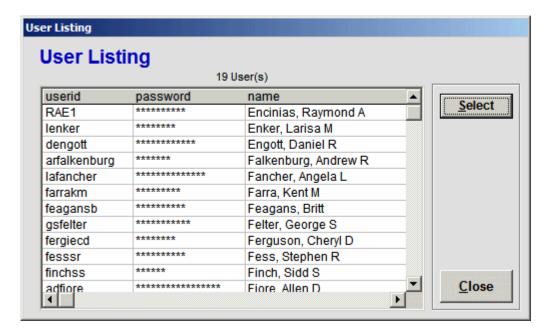
Valid entries for the **Security Flags** field include:

- A for administrator
- D for delete
- 3. Select Save.

2.2 Editing an Existing User

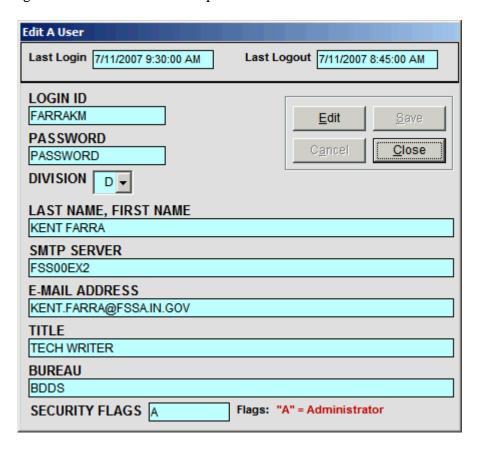
Use the following procedure to edit an existing user record.

1. Select **Edit Users** from the **Admin** menu. The **User Listing** window appears.



2. Select the user to edit from the user grid and click **Select**. The **Edit A User** window appears.

The following illustration shows an example of the Edit A User window.



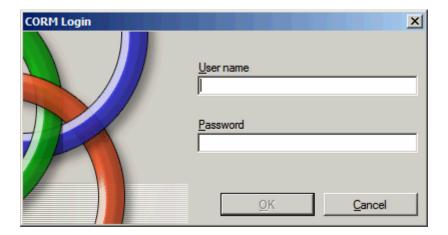
- 3. Select **Edit** and complete the information in the **Edit A User** window.
- 4. Select Save.

3.0 CORM System Security

During the login process, the CORM product evaluates your user role to determine your access level. If your user role is limited to either Crisis or Outreach, the system modifies the appropriate windows, tabs, and menus. Additionally, capability limitations exist for each role. The CORM product uses the following roles:

- Read-Only
- Crisis Operator
- Outreach Operator
- Crisis Manager
- Outreach Manager
- Crisis Director
- Outreach Director
- Administrator

The following illustration shows an example of the **CORM Login** window.



See Also

For more information about the CORM system, refer to the *CORM System User Guide* in the CORM document library on the DDRS website at:

https://myshare.in.gov/fssa/ddrs/default.aspx

4.0 BQIS/DA Web-Based Incident Reporting System Security

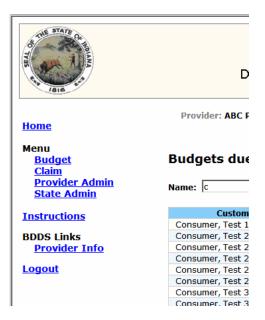
As with many web-based applications, the Incident Reporting System is an open system that permits access to all users. Open systems typically rely on an anonymous user account to control the level of access for users. While a website developer or IT manager could manipulate the anonymous user account to apply security measures to specific parts of the site, this has not occurred in the Incident Reporting System and any user can access all areas of the website.

5.0 DDRS Web-Based Tools Security

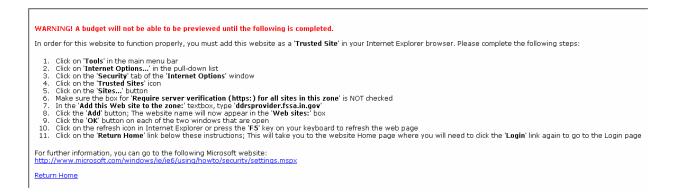
During the login process to the DDRS Web-Based Tools website, the system evaluates your user role to determine your access level. The system can limit your user role to one or more of the following tasks that appear as links in the menu structure on the left side of the screen:

- Process a budget
- Process a claim
- Provider administration
- State administration

The following illustration shows an example of the DDRS Web-Based Tools menu structure. (Most users will only see the **Budget** menu, the **Claim** menu, or both.)



If this is the first time that you have logged in to the site, you must set the website as a Trusted Site in your Internet browser. The following message appears.



Follow the instructions to properly set your computer to be able to view and use the website. When you complete the instructions, the **Log In** window appears.



Complete the information in the **Log In** window and select **Log In** to access the website.

See Also

For more information about the DDRS Web-Based Tools website, refer to the *DDRS Web-Based Budget Tool User Guide* in the BDDS document library on the DDRS website at:

https://myshare.in.gov/fssa/ddrs/default.aspx